

CLAIMS:

1 1. A razor blade holder adapted to attach to structure at a site in order
2 to provide blade storage and accessibility, comprising:

3 a receptacle sized to hold at least one razor blade and to keep exposed
4 and accessible an upper edge thereof, said receptacle including:

5 a back panel adapted to be attached to said structure.

1 2. A razor blade holder according to claim 1 wherein said receptacle is
2 tilted to allow the razor blade to freely project away from said back panel.

1 3. A razor blade holder according to claim 1 wherein said receptacle has
2 a downwardly converging opening for receiving the razor blade.

1 4. A razor blade holder according to claim 3 wherein the at least one
2 razor blade comprises a plurality of razor blades each having a cutting edge, the
3 opening of said receptacle having a bottom shaped and sized to closely and
4 adjacently fit the cutting edge of the plurality of razor blades.

1 5. A razor blade holder according to claim 1 wherein the opening of said
2 receptacle contains a forward face and an opposing, parallel rear face.

1 6. A razor blade holder according to claim 1 wherein the opening of said
2 receptacle has a forward face and an opposing rear face, said holder comprising:
3 a shelf extending back from the opening of said receptacle to establish
4 clearance for finger access behind the opening of said receptacle.

1 7. A razor blade holder according to claim 6 wherein said rear face of the
2 opening is marked with a reminder message.

1 8. A razor blade holder according to claim 6 wherein said rear face

2 reaches higher than said front face.

1 9. A razor blade holder according to claim 1 wherein said back panel has
2 an adhesive backing.

1 10. A razor blade holder according to claim 1 wherein said back panel has
2 an upper plurality of fastening holes.

1 11. A razor blade holder according to claim 1 wherein said receptacle has
2 an opening, said back panel extending to a higher elevation than said opening.

1 12. A razor blade holder according to claim 11 wherein said back panel
2 is marked with a commercial message.

1 13. A razor blade holder according to claim 1 wherein said receptacle
2 comprises:
3 a hollow body; and
4 a front wall connected to said hollow body, said front wall upwardly and
5 outwardly extending in front of said hollow body.

1 14. A razor blade holder according to claim 13 wherein said hollow body
2 has an overhanging face slanted to overhang said front wall.

1 15. A razor blade holder according to claim 13 wherein said hollow body
2 has a parallelepiped cavity.

1 16. A razor blade holder according to claim 15 wherein said parallelepiped
2 cavity is open and sized to hold spare razor blades.

1 17. A razor blade holder according to claim 1 wherein said receptacle
2 comprises:

3 a front wall and an opposite rear wall, said back panel being attached to,
4 spaced from, and extending behind said rear wall for clipping said receptacle to
5 said structure.

1 18. A razor blade holder according to claim 17 wherein said back panel
2 has an upright portion extending to a higher elevation than said rear wall.

3 19. A razor blade holder adapted to attach to structure at a site in order
4 to provide blade storage and accessibility, comprising:

5 a receptacle sized to hold at least one razor blade and to keep exposed
6 and accessible an upper edge thereof, said receptacle having a downwardly
7 converging opening with a forward face and a higher rear face for receiving the
8 razor blade, said receptacle being tilted to allow the razor blade to freely project
9 outwardly, the rear face of the opening being marked with a reminder message;
10 and

1 a shelf extending back from the opening of said receptacle to establish
2 clearance for finger access behind the opening of said receptacle. said
3 receptacle including:

4 an adhesively backed back panel connected to said shelf and adapted to
5 be attached to said structure, said back panel extending to a higher elevation
6 than said opening, said back panel being marked in front with a commercial
7 message.